



**MINISTRY OF NATURAL RESOURCES
DEPARTMENT OF CLIMATE CHANGE AND METEOROLOGICAL SERVICES**

EPA 10-DAY FARMER WEATHER BULLETIN

EPA: Kalira | Issued: 23 Jul 2026 | Valid Period: 24-07-2026 - 02-08-2026

WARNING LEVEL: YELLOW - Dry conditions developing

Dry soil conditions is the primary concern

Soil moisture: 0.12 m³/m³ | 3-day rain: 2.8mm

SUMMARY OF WEATHER AHEAD

Overall: Kalira EPA is expected to remain mostly dry over the next 10 days.

Rainfall: Total rainfall over 10 days is expected to reach about 3.3 mm (average 0.3 mm/day). The highest 1-day rainfall may reach 2.8 mm around 02 Aug. Overall, a few light showers are possible.

Temperature: Warm to hot afternoons are expected. Nights and early mornings may be cold. The hottest day may reach about 27.7 °C around 31 Jul, while the coolest night may drop to about 9.6 °C around 01 Aug.

Humidity: Humidity is expected to be moderate. Average humidity is expected to be about 67%, with highest values near 100% around 28 Jul.

Soil Moisture: Top soil moisture is expected to be low. Surface soils may dry quickly, so recently planted crops need close monitoring.

Wind: Winds are expected to be strong. The strongest winds may reach about 12.7 m/s around 28 Jul. Secure loose roofing sheets and outdoor items. Strong winds may increase drying of crops and soil.

ULOSI WA NYENGO MWA CHIDULE

Mwachidule: M'masiku 10 otsatirawa, masiku ambiri adzakhala opanda mvula. Chiopsezo chilipo cha kuchepa kwa chinyontho

Mvula: mvula yochepa ikuyembekezeka. Kuchuluka kwa mvula m'masiku 10 kungakhale kwa pafupifupi 3.3 mm (pafupifupi 0.3 mm patsiku). Mvula yochuluka kwambiri pa tsiku limodzi ikhoza kufika 2.8 mm moyandikira pa 02 Aug.

Kutentha: Masana kudzakhala kofunda. Usiku ndi m'mawa kudzakhala kozizira kwambiri. Tsiku lotentha kwambiri lingafike pa 27.7 °C moyandikira pa 31 Jul, pamene usiku wozizira kwambiri ungatsike kufika pa 9.6 °C moyandikira pa 01 Aug.

Chinyontho: Chinyontho cha mpweya chikuyembekezeka kukhala chapakatikati. Chiyembekezere cha chinyontho cha mpweya ndi pafupifupi 67%, ndipo chikhoza kufika pa 100% moyandikira pa 28 Jul.

Chinyontho cha M'nthaka: Nthaka ikuyembekezeka kukhala ndi chinyontho chochepa. Nthaka ikhoza kuuma msanga.

Mphepo: mphepo zidzakhala zamphamvu nthawi zina. Mphamvu ya mphepo ikhoza kufika pa 12.7 m/s moyandikira pa 28 Jul. Konzani zinthu zakunja bwino chifukwa zingathe kusunthika.

Be Wise, Be Weather Wised

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